ATTACHMENT E FIELD WORK PLAN WORKSHEET

PETROLEUM STORAGE TANK RELEASE TRUST FUND FIELD WORKPLAN WORKSHEET

Site Name:						KDHE Project Code:		
Vendor:						Vendor Contact:		
Instructions:	This form ust be of other than those of		viding the info	rmation reques	sted below. Do not include	any attachments with this wor	ksheet	
I Site Information	n							
Site Address:		(Street)			(City)	Kansas	(County)
Legal Description:	;		1/4	1/4	1/4	Section	Township	Range
II Investigation I	nformation							
Check the genera	I methodologies	to be used:		Gr	oundwater survey	Soil Borings		Monitoring Wells
List the requested	information whe	ere indicated:				<u> </u>		
A)	Groundwater S Sample Extrac		ent					
	Sample Analys	sis Equipmen	t					
	Compounds fo	or Analysis wit	h Detection	n Limits (DL))			
	Benzene Toluene Ethylber Xylenes	nzene	DL= DL= DL= DL=	pp	b b		DL= DL= DL= DL=	ppb ppb ppb ppb
B)	Drilling: (list pr	imary equipm	ent under	column "A",	under column "B", list	t drilling equipment to be	used if auger refu	sal is encountered)
	Drill Rig	Brand/Mo	odel		Α			В
		Tourque	Rating					
	Drill String	Type (Au	gers, etc)					
		O.D. / I.D).					
	Borehole Size							
	Sample Collec	ction Equip						
	Drilling Sample	e Frequency						
C)	g Instrument							
	Device (Brand	/ Type / Spec	c)					
	Calibration Standard							
	Calibration Fre	equency						
D)	Monitoring We	ell Developme	nt					
	Method (bailer	, pump, etc)						
	Minimun	n well volume	to be with	drawn (Drilli	ing Scenario "A")			
	Minimun	n well volume	to be with	drawn (Drilli	ing Scenario "B")			

continued on back

Number of tests Number of test		Uneatura	ated Zone			N	umber of tests	
Saturated Zone Number of tests		Orisalura						
Saturated Zone Number of tests F) Laboratory Analytical: Soil Samples Collection Equipment Analytical Methods Water Samples Collection Equipment Analytical Methods Laboratory to Conduct Analysis G) Waste Handling Procedures - Briefly describe how soil and water waste will be handled, treated, or disposed of: Soil Water H) Decontamination - Briefly describe decontamination equipment, methods and procedures to be employed: Sol Waster Handling Procedures - Briefly describe decontamination equipment, methods and procedures to be employed: Water H) Decontamination - Briefly describe decontamination equipment, methods and procedures to be employed: Sol Waster Handling Procedures - Briefly describe decontamination equipment, methods and procedures to be employed: Water Analysis - Briefly describe decontamination equipment, methods and procedures to be employed: Sol Samps, Photos and Site Conceptual Exposure Model Note: All maps and photos must include a scale, north arrow and legend. 1) Attach a copy of a U.S.G.S. 7.5 minute quadrangle, scale 1:24,000, which depicts the general site location and the 1 mile radius area surrounding the site. The site must be highlighted or outlined for delineation. A Scale such that 1 inch is less than or equal to 50 feet for smaller sites and 1 inch is less than or equal to 100 feet for larger sites. B Site property boundaries, buildings or other fixed objects, and street names. C One site map will depict the site including a minimum 350 radius from the release. En The other site map will depict the site including a minimum 500 radius form the release. En The other site map will depict the site including a minimum 500 radius form the release. En The other site map will depict the site including a minimum 500 radius form the release. En The other site map will depict the site including a minimum 500 radius form the release. En The other site map will depict the site including a minimum 500 radius form the release. En The other site map will depict the site including a								
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Yes ____

No ____

Indicate whether a Health and Safety Plan has been prepared for this investigation: